

AMENDMENTS TO THE SPECIFICATION

On page 16, please replace entire paragraphs of “Brief Description of Drawings” with the followings:

FIG. 1, consisting of FIGS. 1(a) to 1(e), is a process diagram for illustrating a first embodiment of the present invention.

FIG. 2, consisting of FIGS. 2(a) and 2(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 1.

FIG. 3, consisting of FIGS. 3(a) to 3(d), is a process diagram for illustrating a second embodiment of the present invention.

FIG. 4, consisting of FIGS. 4(a) and 4(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 3.

FIG. 5, consisting of FIGS. 5(a) to 5(h), is a process diagram for illustrating a third embodiment of the present invention.

FIG. 6, consisting of FIGS. 6(a) and 6(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 5.

FIG. 7, consisting of FIGS. 7(a) to 7(e), is a process diagram for illustrating a fourth embodiment of the present invention.

FIG. 8, consisting of FIGS. 7(a) and 7(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 7.

FIG. 9, consisting of FIGS. 9(a) to 9(f), is a process diagram for illustrating a fifth embodiment of the present invention.

FIG. 10, consisting of FIGS. 10(a) and 10(b), is a diagram schematically showing a configuration showing the component devices used in the embodiment shown in FIG. 9.

FIG. 11, consisting of FIGS. 11(a) to 11(f), is a process diagram for illustrating a sixth embodiment of the present invention.

FIG. 12, consisting of FIGS. 12(a) and 12(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 11.

FIG. 13, consisting of FIGS. 13(a) to 13(j), is a process diagram for illustrating a seventh embodiment of the present invention.

FIG. 14, consisting of FIGS. 14(a) and 14(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 13.

FIG. 15, consisting of FIGS. 15(a) to 15(h), is a process diagram for illustrating an eighth embodiment of the present invention.

FIG. 16, consisting of FIGS. 16(a) and 16(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 15.

FIG. 17, consisting of FIGS. 17(a) to 17(e), is a process diagram for illustrating a ninth embodiment of the present invention.

FIG. 18, consisting of FIGS. 18(a) and 18(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 17.

FIG. 19, consisting of FIGS. 19(a) to 19(h), is a process diagram for illustrating a tenth embodiment of the present invention.

FIG. 20, consisting of FIGS. 20(a) and 20(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 19.

FIG. 21, consisting of FIGS. 21(a) to 21(i), is a process diagram for illustrating an eleventh embodiment of the present invention.

FIG. 22, consisting of FIGS. 22(a) and 22(b), is a diagram schematically showing a configuration of the component devices used in the embodiment shown in FIG. 21.

FIG. 23 shows a side view and a partially enlarged view of an example of a first cutter wheel applied to the present invention.

FIG. 24, consisting of FIGS. 24(a) to 24(c), is a partially enlarged view showing other blade-edge forms of a cutter wheel applied to the present invention.

FIG. 25 is a side view showing another example of a second cutter wheel applied to the present invention.

FIG. 26, consisting of FIGS. 26(a) and 26(b), is a diagram showing a form of a blade-edge ridge of a cutter wheel applied to the present invention.

FIG. 27 is a side view of a scribe head using a servomotor that is applied to the present invention.

FIG. 28 is a front view of the relevant part of the scribe head using a servomotor that is applied to the present invention.

FIG. 29 is a front view showing another example of the scribe head using a servomotor that is applied to the present invention.

FIG. 30 is a cross-sectional view of a mother substrate formed by a plurality of organic EL display panels.

FIG. 31, consisting of FIGS. 31(a) to 31(d), is a diagram for illustrating a conventional process for severing bonded brittle material substrates.